

FIG. 1A

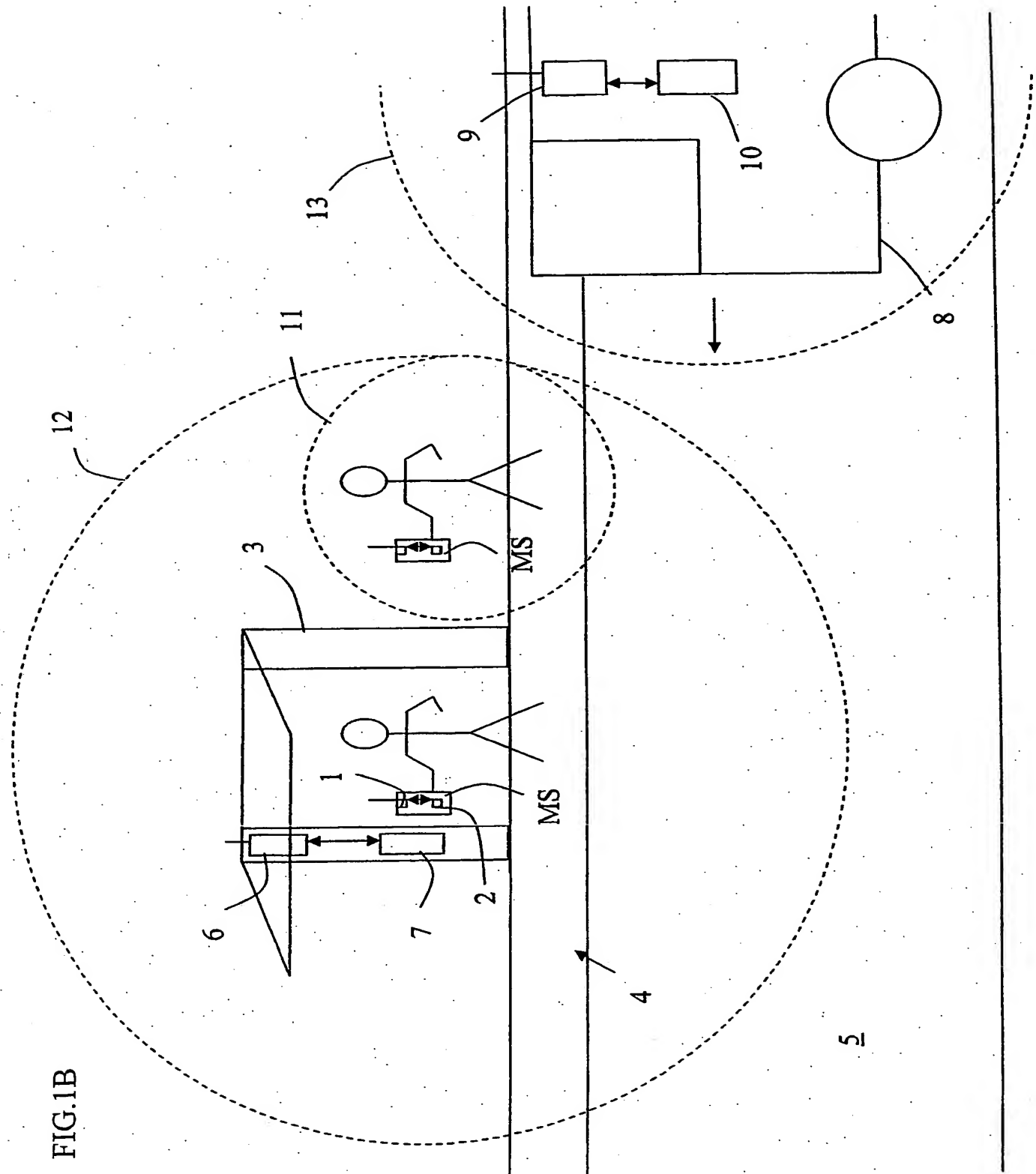
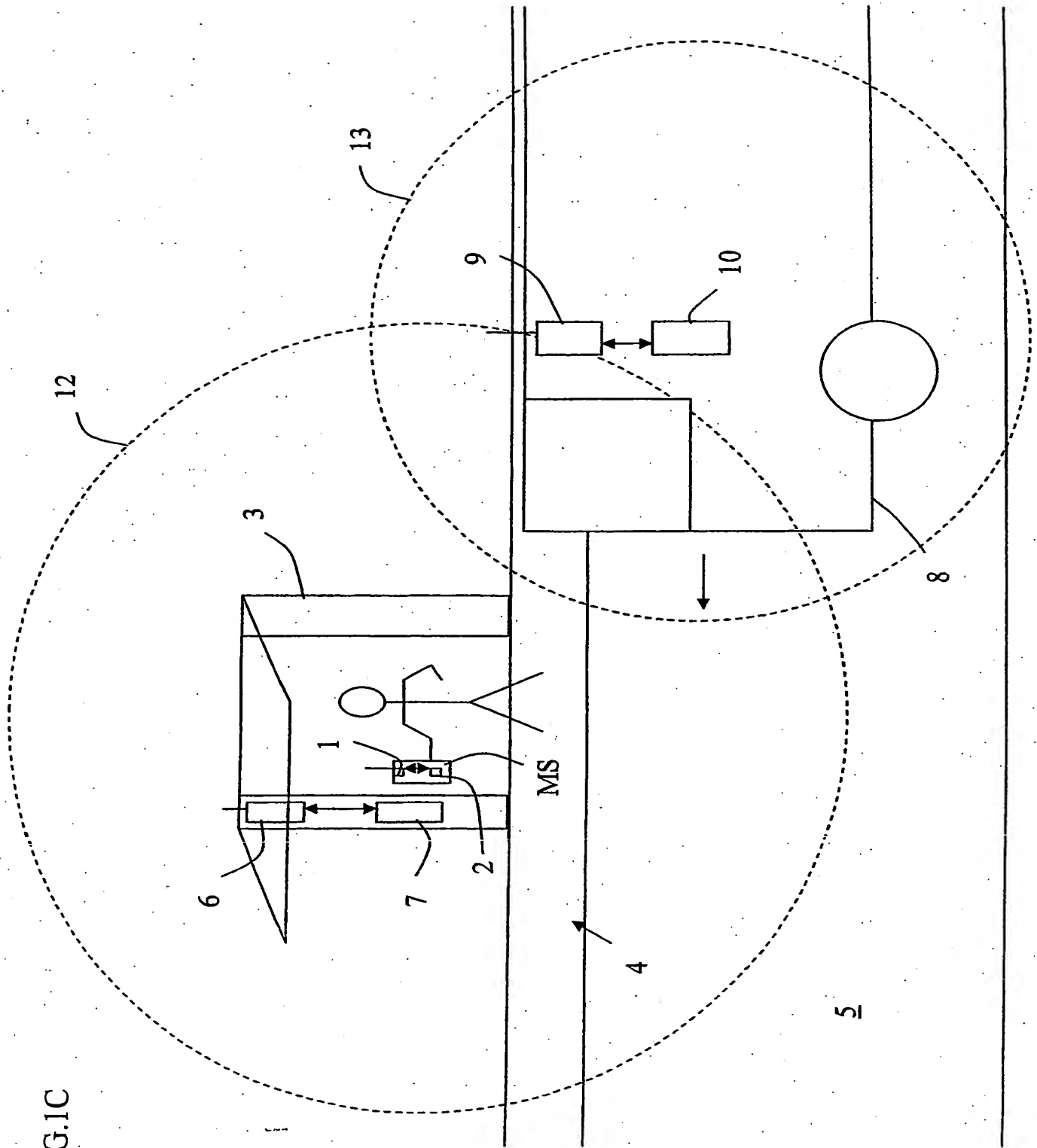


FIG. 1B

FIG.1C



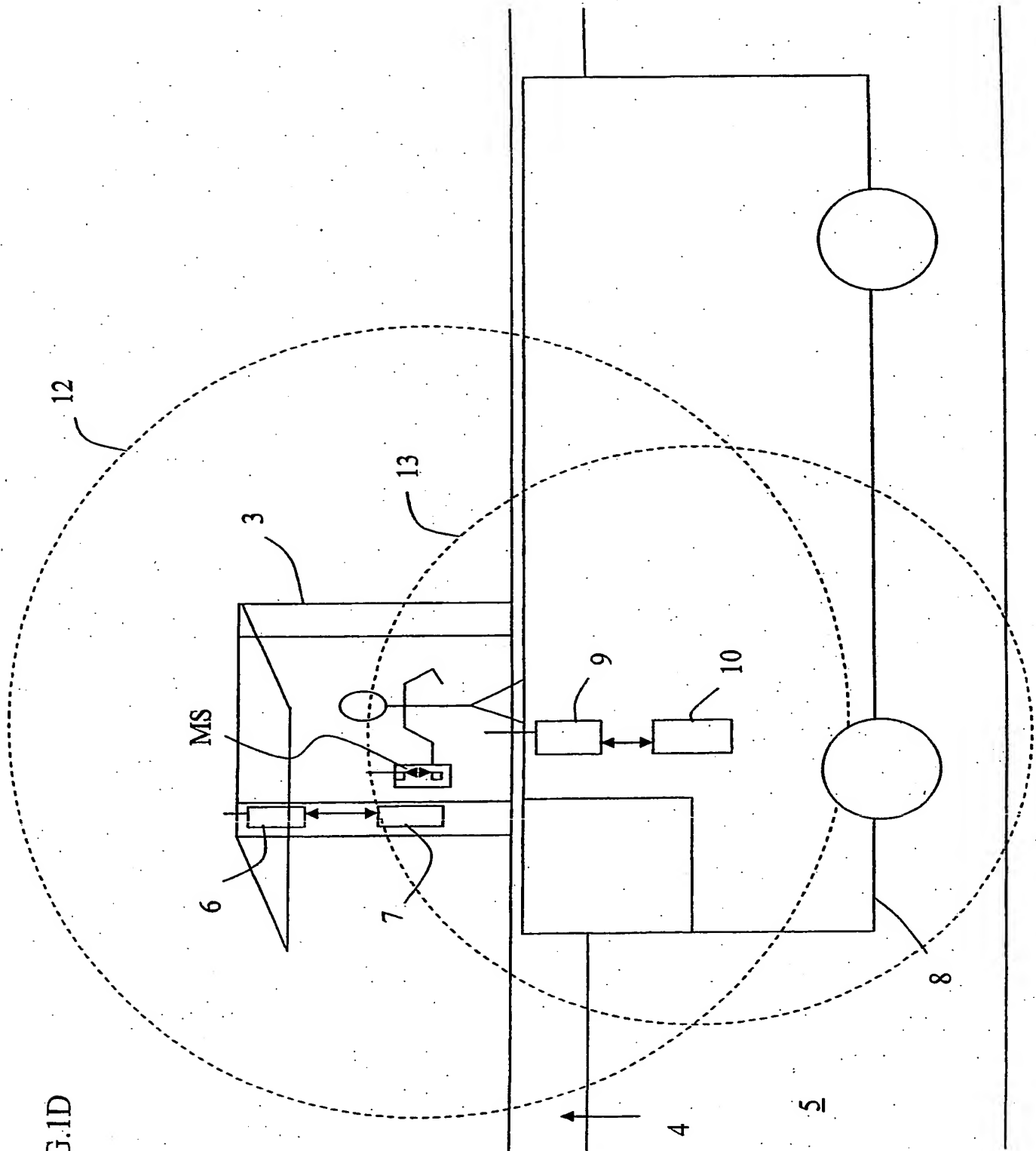


FIG. 2A

FIG. 2A is a schematic diagram of a system architecture. A user (stick figure) holds a mobile device (MS) with components 1 and 2. The MS is connected to a base station (3) via a signal path (4). The base station (3) is connected to a central processing unit (5) via a signal path (6). The central processing unit (5) is connected to a server (8) via a signal path (9). The server (8) is connected to a database (10) via a signal path (11). The database (10) is connected to a display (12) via a signal path (13). The display (12) is connected to a control unit (14) via a signal path (15). The control unit (14) is connected to a sensor (16) via a signal path (17). The sensor (16) is connected to a display (18) via a signal path (19).

